Abook D 15

Abeck, D. 15
Aiba, S. 340
Alessi, E. 285
Aljurf, M. 329
Alli, N. 203
Alpsoy, E. 354
Al-Salem, I.H. 54
Altmeyer, P. 334, 422
Amato,F.G. 214
Amerio, P. 201
Anadolu, R. 203
Anderson, B.E. 86
Anliker, M.D. 228, 229, 231, 417
Antille, C. 223, 228
Apaydin, C. 354
Arciniegas, C. 322
Argenziano, G. 428
Arrese, J.E. 255
Artüz, F. 203
Asahina, A. 371
Atasoy, M. 367
Augsburger, E. 225, 227
Avermaete, A. 334
Axt-Gadermann, M. 308

Baba, T. 185 Bacanli, A. 354 Bachmann, F. 220 Ban, M. 395 Banka, N. 329 Barbaud, A. 341 Barranco, C. 418 Barraud-Klenovsek, M.M. 238 Barta, U. 386 Baudraz, F. 230 Bauer, H.I. 386 Bauer, J. 429 Bayerl, C. 310 Bellosillo, B. 418 Ben-Arve, E. 302 Bertrand, D. 234 Beyeler, M. 220, 221 Bezemer, P.D. 28 Bigliardi, P.L. 100, 224 Bigliardi-Qi, M. 224 Bikkers, S.C.E. 28 Bircher, A.J. 100 Blaser, K. 223 Blevl, U. 420 Blum, A. 429

Böhm, M. 381 Bono, G. 214 Bonsmann, G. 381 Bontems, O. 222, 230 Borelli, S. 222 Borradori, L. 225 Borucki, U. 326 Bos, J.D. 51, 298 Bouassida, S. 208 Boudny, C. 226 Bozi, E. 402 Braathen, L.R. 220, 222, 226, 237 Braun, R. 231 Breuckmann, F. 334 Bröcker, E.-B. 96 Brockmeyer, N.H. 422 Bron, C. 239, 240 Brönnimann, M. 220, 226 Bruvnzeel, D.P. 28 Büchner, S. 224 Büchner, S.A. 220 Burg, G. 93, 116, 220, 223, 232, 236, 237 Burgdorf, W.H.C. 134

Cairoli, A. 239 Çalıkoglu, E. 104, 227 Capizzi, R. 201 Carraux, P. 227 Cavalieri, S. 201 Cerrotini, J.-P. 239 Chaudhry, M.M. 173 Chavaz, P. 104 Chen, G.-Y. 86 Chen, W. 86 Chimchila Chevili, S. 225 Chimienti, F. 234 Christen, S. 239 Cnudde, F. 331 Conen, D. 226 Contzler, R. 234 Conus, S. 222 Córdoba, F. 237 Costa, C. 418 Cozzio, A. 233, 236, 237 Crameri, R. 223 Czelusta, A. 157

Butun, B. 354

Dainichi, T. 324 D'Andria, G. 148 De Buys, A. 240
Decuzzi, M. 148
Demitsu, T. 61
Deom, A. 230
Dippel, E. 276, 420
Disch, R. 223
Donmez, L. 354
Drago, F. 1
Duan, H. 57, 410
Dudler, J. 240
Dummer, R. 93, 116, 220, 221, 223, 232, 233, 235, 236, 237
Dumont-Berset, M. 240
Duvic, M. 157

Ebelin, M.-E. 37 Ee, H.-L. 196 Egawa, K. 185, 251 Eich, D. 398 Elsner, P. 386 Eming, S.A. 398 Emmert, St. 72 Enomoto, D.N.H. 298 Erb, P. 220 Erdem, M.T. 367 Ernst, R. 210 Espinet, B. 418

Facchetti, M. 285 Felbert, V. von. 237 Figueiredo, V. 232, 233 Fischer, B. 235 Fischer, T.W. 386 Fistarol, S.K. 229, 232, 237, 390 Flückiger, S. 223 Fontao, L. 225 Förster, J. 96 Freitag, M. 422 French, L.E. 96, 221, 225, 238 Frenkel, M. 302 Fritz, T. 235 Fujimoto, M. 141 Fujioka, M. 316 Fujita, S. 410

Gaide, O. 123 Gallardo, F. 418 Gambichler, T. 334, 422 Gambillara, E. 239

Furue, M. 57, 324, 410

Fumeaux, J. 222

Garea, M.T. 130, 204 Garman, M.E. 210 Gaubitz, M. 381 Gauger, A. 15 Geiges, M.L. 235, 236 Gentile, C. 148 Genton, B. 241 Georgala, S. 402 Gerber, C. 240 Ghielmini, M. 225 Gläser, V. 332 Goerdt, S. 276, 310, 420 Gonzalez, C. 322 Goulden, V. 85 Gozo, N. 316 Graefe, T. 386 Graf, P. 233 Grefer, K. 199 Grifka, J. 362 Gröchenig, E. 231 Grosclaude, J.P. 230 Gulec, A.I. 367 Gupta, A.K. 173, 375

Habenicht, E.M. 72 Haenssle, H.A. 72 Hafner, J. 119 Hamadah, I. 329 Handa, S. 405 Happle, R. 72, 337 Härtl, A. 43 Hasegawa, M. 141 Hashiguchi, T. 178, 265 Hashimoto, T. 61 Hasse, B. 236 Hasse, U. 235, 236 Hattori, N. 319 Häusermann, P. 224 Heijnen, I.F.M. 228 Heinzerling, L. 237 Heinzerling, L.M. 119 Helm, K.F. 86 Hildenbrand, R. 420 Hirao, T. 269 Hirschel, B. 229 Hofer, T. 89, 226 Hofmann, M. 199 Hofmann-Wellenhof, R. 428 Hogg, R.C. 234 Hohl, D. 224, 234, 240 Hong, H.-S. 65 Huang, W.-T. 86

Blumberg, M.A. 210

Huber, M. 224, 234 Huber, S. 232 Hughes-Formella, B.J. 166 Huguonnet, S. 229 Humbert, P. 261 Hung, C.-C. 65 Hunger, R.E. 222

Hunziker, T. 96

Ichihashi, M. 82 Ihn, H. 319 Imanidis, G. 232, 233 Ingordo, V. 148 Inoue, Y. 193 Ioannidou, D.J. 182 Ishikawa, O. 426 Itin, P. 96 Itin, P.H. 134, 226, 229, 230, 231, 232, 234, 237, 390 Ito, A. 269 Ivanova, K. 93 Izakovic, J. 100, 226

Jan, I. 222, 230 Jaunin, F. 225 Jousson, O. 222, 230

Kageshita, T. 193 Kägi, M. 235 Kakurai, M. 61 Kamarachev, J. 232 Kamarashev, J. 119 Kamiya, H. 395 Kamphof, W.G. 28 Kaneko, F. 178, 371 Kanekura, T. 265 Kanzaki, T. 68, 178, 265 Kappeler, A. 220, 222 Karlen, S. 226 Kashima, M. 185 Kato, M. 237 Katoulis, A.C. 402 Kaufmann, R. 37 Kaya, G. 104, 227 Kaya, H. 227 Kazakov, D. 116 Kazakov, D.V. 111 Keil, D. 310 Kempf, W. 107, 111, 116, 119, 233, 236 Kerl, C. 228 Kerl, K. 225, 238 Khemakhem, M. 208 Kikuchi, K. 269 Kinoshita, K. 415 Kirvu, H. 57 Kishimoto, M. 371 Kitajima, Y. 395

Klemke, C.-D. 276, 310, 420 Kobayashi, H. 269 Kobyletzki, G. von. 334 Koga, T. 57, 410 Kohli, Y. 375 Komai, A. 61 Komine, M. 371 Kontochristopoulos, G. 424 Kopera, D. 427 Kostakis, P.G. 336 Koura, S. 68 Kovacsovics, T. 239 Kowalzick, L. 332 Krasagakis, K. 182 Kretschmer, L. 72 Kreuter, A. 334, 422 Krieg, T. 398 Krischer, J. 238 Küffer, R. 340 Kuhn, A. 188, 398 Kühnis, L. 236 Kunkeler, L. 28 Künzle, N. 240 Kuo, T.-t. 65

Küster, W. 308

Labandeira, J. 130, 204 Laeng, R.H. 107 Laffitte, E. 239, 240, 241 Larangeira de Almeida, H., Jr. 337 Lautenschlager, S. 134, 222 Lavi, I. 302 Le Roux, P. 331 Leal, V. 33 Lebeau, S. 225 Léchenne, B. 222, 230 Lehmann, P. 188 Lehn, N. 362 Lenk, N. 203 León-Mateos, A. 130, 204 Lerch, K. 362 Leroy, J.P. 331 Leveque, N. 261 Lew, D. 222, 230 Limas, C. 402 Linde, H.-J. 362 Lipsker, D. 243, 246 Lisboa, C. 33 Liu, J.W. 234 Lombardi, T. 227, 340 Lübbe, J. 205, 223, 228 Lübe, J. 228 Ludewig, B. 236 Luger, T.A. 381

McClain, K.L. 157 Mac-Mary, S. 261 Magina, S. 33 Makki, S. 261

Manios, A. 182 Manjón-Haces, J.A. 151 Marghoob, A.A. 151 Marrakchi, S. 208 Martin, S. 341 Marzano, A.V. 285 Mascia, E. 148 Mashino, T. 57 Masouyé, E. 225 Masuda, T. 57 Matsui, M. 410 Matsushita, T. 408 Mayoral, F.A. 322 Meda, P. 224 Megahed, M. 188 Mempel, M. 15 Mesquita-Guimarães, J. 33 Metze, D. 326, 381 Meurer, M. 133 Michaelis, S. 111, 233 Michalopoulos, P. 220 Milingou, M. 223 Mitsui, H. 371 Mizoguchi, M. 185 Mizukawa, Y. 127 Mock, M. 222, 230, 240 Moffa, G. 10 Mohanty, S.K. 405 Monfrecola, G. 10 Monod, M. 222, 230 Morcinek, J. 221 Moroi, Y. 410 Moschopulos, M. 230 Moussatou, V. 402 Mseddi, M. 208 Müller, C. 222 Murakami, Y. 185

Maldonado-Seral, C. 151

Nagamatsu, S. 162 Nagaoka, T. 141 Nakagawa, H. 61 Nakamura, K. 178, 371 Nakashima, I. 237 Naldi, L. 125, 148 Negishi, I. 426 Negro, F. 228 Nestle, F.O. 119 Neumann, Ch. 72 Ng, P.P.L. 349 Nikitidou, S. 424 Ninet, B. 222, 230 Nishi, M. 265 Nishibu, A. 178, 371 Nishioka, K. 79, 412 Noda, K. 324 Noël, B. 239, 241, 242 Noguchi, T. 61

Muret, P. 261

Oda, M. 48
Ogden, S. 85
Ohsawa, M. 61
Ohtsuka, H. 162
Ohtsuka, T. 77, 357
Okita, H. 357
Oncology Cooperative Group
of the Italian Group for
Epidemiologic Research in
Dermatology (GISED) 291
Ono, T. 193
Osamu, M. 316
Oyama, N. 371
Oyama, Z. 48

Padilla, R.S. 96 Palmares, J. 33 Palmedo, G. 111 Panagiotopoulos, A. 336 Panayiotides, J.G. 182 Panizzon, R.G. 221, 222, 224, 230, 234, 239, 240, 241, 242 Papakonstantinou, A.-M.K. 336 Pawlak, F.M. 422 Pechère, M. 229, 238 Pellanda, C. 232, 233 Pelloni, F. 225 Peng, Z. 22 Pérez-Oliva, N. 151 Petridis, A.D. 336 Petropoulou, H. 402 Piérard, G.E. 248, 255 Piguet, V. 223, 229 Piskin, G. 51 Plantard, L. 224, 234 Plantin, P. 331 Poenitz, N. 276 Pönnighaus, J.-M. 332 Pouaha, J. 341 Prieto, V.G. 157 Prins, C. 96, 225, 231, 238 Procaccini, E.M. 10 Pujol, R.M. 418 Purdon, C. 232

Qadoumi, M. 276

Raimer, S.S. 210 Raya-Aguado, C. 151 Rebora, A. 1, 339 Regamey, A. 234 Reimer, K. 43 Rie, M.A. de. 298 Ring, J. 15 Robin, S. 261 Roelandts, R. 3 Rohwedder, A. 134 Rosenman, D. 302 Rotoli, M. 201

Kitasato, H. 185

Kiziltunc, A. 367

Rufli, T. 224 Ruzicka, T. 188

Sacher, C. 398 Saeki, H. 319, 371 Saigoh, S. 410 Samson, J. 227 Samtsov, A.V. 111 Saraswat, A. 405 Sato, S. 141 Sauerbrei, A. 43 Saurat, J.-H. 96, 104, 205, 221, 223, 225, 227, 228, 229, 231, 238 Schäfer, T. 15 Schaller, J. 134 Scheidegger, E.P. 93 Schekatz, A. 15 Schlichting, M. 308 Schmid, P. 236

Schmid-Grendelmeier, P. 223 Schmutz, J.-L. 341 Schoenlaub, P. 331 Schwegler, G. 230 Scott, G. 37 Seishima, M. 48 Sénéchaud, I. 221 Serrano, S. 418 Shah, N.S. 322 Sheehan-Dare, R.A. 85 Shibata, S. 410 Shimizu, A. 426 Shimomai, K. 265 Shinkai, H. 415 Shiohara, T. 127

Siebold, D. 420

Simon, D. 222, 226

Simon, H.-U. 222

Simon, R. 235

Simonart, T. 6

Singh, A. 157

Skaria, A.M. 237

Smith, E.W. 232, 233
Solé, F. 418
Sonntag, M. 188
Sorg, O. 227, 228
Stavrianeas, N.G. 402
Stavropoulos, P.G. 336
Stefanaki, C. 424
Stefanaki, K. 424
Steinfeld, S. 6
Steinmann, L. 235
Steinmeyer, K. 37
Stephanidou, M. 182
Sterry, W. 199

Sterry, W. 199 Strauss, R.M. 85 Strutz, F. 72 Stucki, L. 231 Stucky, L. 205 Suárez-Peñaranda, J.M. 130,

Suckow, S. 332 Sudre, P. 229 Sugie, S. 395 Sun, Y.J. 349 Surber, C. 232, 233 Suzuki, M. 61

Tachikura, T. 68 Tada, Y. 371 Tagami, H. 269, 340 Takahama, H. 185 Takahashi, A. 426 Takahashi, H. 269 Takahashi, M. 178 Takahashi, T. 408 Takai, T. 82 Takehara, K. 141 Takehisa, Y. 316 Takeshita, H. 410 Tamaki, K. 319, 371 Tamaki, T. 408 Tamura, A. 426 Tan, H.H. 349

Tan. S. 22 Tan, S.H. 349 Tanaka, M. 324 Tashiro, A. 410 Tassopoulos, T. 232, 233 Terasaki, K. 68 Teunissen, M.B.M. 51 Thaci, D. 37 Theler, B. 232 Toda, S. 61 Toftgard, R. 234 Toribio, J. 130, 204 Torii, H. 371 Tosca, A.D. 182 Toutous-Trellu, L. 229, 231 Toy, G.G. 203 Tran, C. 228 Traulsen, J. 166 Trautmann, A. 223 Trechot, P. 341 Trefzer, U. 199

Tsunemi, Y. 319, 371, 408 Tsuneyuki, Y. 316 Tsuruta, N. 324 Turki, H. 208 Tursen, U. 51 Tzemias, C. 424

Trüeb, R.M. 238, 343

Trellu, L. 229

Trüeb, R. 235

Uchimiya, H. 265 Ueda, M. 82 Uhlmann, M. 234 Umeda, T. 79 Umemoto, N. 61 Unden, A.B. 234 Urabe, K. 57, 410 Urosevic, M. 115, 220 Usuki, K. 265 Utani, A. 415 Utikal, J. 310 Vassina, E. 222 Vázquez-López, F. 151 Viseux, V. 331 Vittorio, C. 96 Vries, H.J.C. de. 298 Vuong, H. 233

Waldmann, T. 332 Wang, C.-M. 65 Wang, G. 22 Wang, Y. 22 Watanabe, E. 82 Weber, J.M. 100 Weber, K. 215 Weis, J. 237 Wernli, M. 220 Wolf, P. 427 Wüthrich, B. 223, 417 Wutzler, P. 43

Xi, Y. 22

Yalçın, B. 203 Yamada, T. 61 Yamamoto, T. 79, 412 Yamazaki, S. 77, 357 Yawalkar, N. 220, 222, 226 Yildirim, A. 367 Yoshida, Y. 57 Yosipovitch, G. 196 Yotsumoto, S. 178, 265 Yurtsever, H. 107

Zahaf, A. 208 Zalaudek, I. 428 Zheng, Y. 22 Ziegler, H. 332 Ziv, M. 302 Zutt, M. 72 Absence of musculus pectoralis major 390 Abundant amyloid deposits 65

Acquired perforating dermatosis 390

Adnexal neoplasm 57

– tumors 424

Adult blaschkitis 89

Adverse reactions 196 Alopecia 339

- areata universalis 427

Aminolaevulinic acid 85

Amyloid 285 Anaphylaxis 100

Anaplastic large cell lymphoma 107

Androgen metabolism 308 Androgenetic alopecia 308, 343

Androgens 337 Anetoderma 316

Angioedema, para-infectious 417

Angioendotheliomatosis 398

Angioirritative effect 43 Angiokeratoma 77

Angiotropic lymphoma 398

Annular elastolytic giant cell granuloma

420

lesion 208
 Antibacterial effect 15

Antifungal 255

- agents 375

Anti-laminin-5 cicatricial pemphigoid 61

Antimalarials 133 APACHE 77

Apoptosis 193

Aqueous povidone-iodine 43

Ascorbic acid 261

Asymmetry of hair growth 337

Atomic absorption spectometry 261

Atopic dermatitis 205, 261, 334

- eczema 15 Atrophy 208

Autoimmune blistering diseases 332

Axilla 395

Barrier function 269

B-cell chronic lymphocytic leukemia 111

Becker nevus 337

Behçet's disease, chronology 354

Betamethasone 166

Biosurgery 362

Blood flow 10

Bulla-like appearance 316

Buschke-Löwenstein tumor 119

Calcipotriol 166

Capillaritis 331

Capillaroscopy 151

Carboxymethylcellulose 100

Caucasian 201

CD30+lymphoma 107

CD34 319

CD44 104

Cellular antigen stimulation test 100

- phone 3, 10, 48

Chemotherapy 86

Childhood 188

- capillary hemangioma 408

Children 201

Chloroquine 420

Chorioallantoic membrane 43

Chromium 48

Chronic hand dermatitis 37

- urticaria 203

- wound 362

Ciclopirox 375

Clear-cell acanthoma 428

CO2 laser 119

Complementary alternative medicine

(CAM) 302

Congenital malanocytic nevus 193

- nevus 199

Conidia 255

Contact dermatitis 48

Corneofungimetry 255

Cowden syndrome 134

Cutaneous amyloidosis 65, 285

- effects 10

- leimyoma 210

- lupus erythematosus 188, 381

- T-cell lymphoma 116

Cutometer 298

Cyclosporine 410

Deck chair sign 329

Dehydroepiandrosterone sulfate 308

Demodex 205

Dermatofibroma 79

Dermatofibrosarcoma protuberans 357

Dermoscopy 151, 428

Diffuse hyperpigmentation 65

Dimethylfumarate 422

Discoid lupus erythematosus 133

DNA ploidy 357

Drug eruption 386

Early stages of mycosis fungoides 418

Ectodysplasin A 178

ED1 gene 178

Education 291 Ehrlichiosis 417

Elidel 37

Enalapril 336

Epidermal growth factor receptor 324

- stem cells 251

Epidermodysplasia-associated HPV types

Epidermolysis bullosa 402

- - acquisita 61, 332

Epiligrin 61

Epstein-Barr virus 68

Erosion 340

Erosive pustular dermatosis 343

Eruptive infundibulomas 424

Eruptive infunctioniomas 424

Erythema induratum of Bazin 426

- multiforme, drug-induced 349

Erythromycin 215

Estrogen dermatitis 265

Evidence-based medicine 302

Ex ovo cultivated chick embryo 43

Eve 28

Fast Fourier transform method 298

Female 201

Finasteride 214

Finger 79

FK506 381

5-Fluorouracil 86

Follicular hamartoma 57

- microinflammation 343

Frequency 148

Fumarate hydratase 210

Gefitinib 324

GeneScan software 276, 418

Genetic skin disease 125 Genodermatosis 86

Gianotti-Crosti syndrome 68

Giant nevus 199

Granulomatous disorders 422 Granzyme B 412

Halo 199

Health questionnaire 28

Heparin-binding epidermal-growth-factor-

like growth factor 22

Herpes simplex virus 349

Histocytosis X 157 Histopathology 402 Human papilloma virus 119, 251

- - - type 57 185

Huriez syndrome 82 Hyaluronate 104

Hypertriglyceridemia 319

Hypohidrotic ectodermal dysplasia 123

Hypophosphatemic rickets 72

Hypophydrosis 6 Hypopigmentation 201

Ichthyosis 182 Imatinib (STI-571) 329 Imiquimod 116, 119 - 5% cream 326

Immune response modifier 326 Immunoblotting analysis 61 Immunoglobulin A 410 Immunohistochemistry 104 Immunomodulation 422

Immunotherapy 116

Induced exfoliative dermatitis 329 Infantile hemangioma 405

perianal protrusion 408
 Infectious mononucleosis 68

Inflammation 334 Infliximab 6

Infundibulocystic basal cell carcinoma 57

α-Interferon 116 Interleukin-1 269

- receptor antagonist 269

Interleukin-13 141 Intradermal test 265

Intravenous immunoglobulin 96

Iron 261

Italian male population 148

Itraconazole 375

Japan 162 Japanese 371

Jessner's lymphocytic infiltration of the skin 276

Keloid 204 Keloid-like appearance 316 Ketoconazole 375

Köbner phenomenon 402 Labiectomy 157 Langerhans cell(s) 265 – histiocytosis 157 Larva 362

Leflunomide 386 Leg ulceration 85 Lentigo maligna melanoma 326 Leucovorin 86 Leukemia cutis 111

Leukemic vasculitis 111

Leukoderma 199

Leukonychia 86

Lichen amyloidosus 203

- planus 151, 208, 340, 367

- striatus 89

Linear atrophoderma of Moulin 310

- dermatoses 310

inflammatory dermatosis 89

Lines of Blaschko 310 Liposomal povidone-iodine 43 Literature review 173

Localized scleroderma 141 Lucilia sericata 362

Lupus erythematosus 285 - - tumidus 188 Lymph node 395

Lymphadenopathy 426 Lymphomatoid papulosis 86

Maggot 362

Malignant fibrous histiocytoma 357

- melanoma 162, 402 Mass spectrometry 261 Mast cells 334 Melanoma 199

Metal allergy 48 Metastasis 395 Methoxypsoralen 341

Microcystic adnexal carcinoma 395

Microdialysis 261 Moisturizing cream 269 Morphea 298

keloidal 204
 Mortality trend 162

Mouth mucosa 340

Mucocutaneous symptoms 354 Multinucleated giant cells 420 Multiple eruptive dermatofibromas 319

Mycophelonate mofetil 332 Mycophenolic acid 332

Mycosis fungoides 116, 201, 246, 331 Myxoid dermatofibroma 104

N,N-diethyl-m-toluamide 157

Nails 28 Necrobiosis lipoidica 422 Netherton syndrome 182

Nevoid basal cell carcinoma syndrome 86

Nevus 402 - sebaceus 72

Nodular-keloidal scleroderma 130

Non-small-cell lung cancer 324

Non-compliance 215 Non-ionizing electromagnetic radiations 10

Onset manifestation 354 Onychomycosis 255, 375 Oral mucosa 386 – provocation test 100

Organoid nevus 415

Paclitaxel 196 Panonychia 324

P53 82

Papillary renal cell carcinoma 210

Parapsoriasis 418 Patch testing 28

Patched gene 86

Pathogenesis 54, 367

Patient-doctor relationship 302

Pemphigus 336

Perioral dermatitis 215 Peripheral vascular disease 85

Periungual granulation 324

Phacomatosis pigmentokeratotica 415

Photo recall 196 Photoaggravation 343

Photodynamic therapy 85 Photoimmunology 51

Photopheresis extracorporeal 427

Photopheresis extracorpore Photoprotection 343 Photosensitivity 188 Phototesting 93 Phototherapy 93 Picrolimus cream 205 Pigmented dermatitis 246

purpuric dermatitis 331
 Pilomatrixomas 316
 Pimecrolimus 37, 322

Plane warts 412

Plantar epidermoid cyst 185 Poikiloderma 243, 285

Poland syndrome 390 Polyarcrylamide gel electrophoresis 418

Polymerase chain reaction 349, 418 Polymorphonuclear cells 51

Polymorphous light eruption 93

Port-wine stain 405 Postlichen state 340

Posttransplant lymphoproliferative disorders 107

Prevention 291

Proinflammatory cytokine 54 Pseudolymphoma 77

Pseudo-T-cell lymphoma 276 Psoriasis 51, 151, 302, 336, 428

vulgaris 22, 371
 Purpuric dermatitis 246

Quality of studies 173

Reactivation 68

Reactive perforating collagenosis
390

Red scalp 343 Relapse 255 Repigmentation 322 Resistance 334 Rosacea 173, 205 Scar 111

Schimmelpenning-Feuerstein-Mims

syndrome 72

Scleroderma, nodular 204

Scleromyxedema 410

SDZ ASM 981 37

Secondary malignancy 111

Sequels 28

Shakiness 28

Shower PUVA 310

Sicca syndrome 6

Silver ions 15

Single nucleotide polymorphism 371

Sjögren's syndrome 6

Skin 51

- atrophy 166

- barrier 15

- cancer 162, 182, 291

- eruptions 1

- score 298

- weathering 248

Skin-resident cells 127

Sleep disorders 341

Sonography 166

Southern Italy 148

Speckled lentiginous nevus 415

Spontaneous regression 111, 193, 412

Squamous cell carcinoma 82

Staphylococcus aureus 15, 157

Statistical survey 162

Steroid sulfatase deficiency 308

Stevens-Johnson syndrome 96, 349

Stratum corneum 269

Subacute cutaneous lupus erythematosus

285

Subjective complaints 28

Sun exposure 291

Superantigen 157

Suprabasal epidermis 22

Susceptibility testing, in vitro 375

Sweat gland ductal carcinoma 395 Systemic therapy 422

Tamoxifen 265

Taxanes 196

T-cell receptor rearrangement 276

- - γ-chain 418

Telangiectasia 310

Telogen effluvium 339, 343

Terbinafine 375

Textiles 15

Th1/Th2 cells 51

Tiredness 28

Topical tacrolimus 381

- treatment 119

Toxic epidermal necrolysis 28

Trichilemmoma 134

Tufted angioma 405

Tumor(s) necrosis factor 141

- - α 6, 54, 367, 371

- of the follicular infundibulum 424

Type VII collagen 61

Ulceration 340

Ultraviolet A 93

- B 51, 93

Unilateral symbrachydactyly 390

Unusual manifestation 65

Urticaria, acute 417

Uterine fibroid 210

UVA1 phototherapy 334

Vascular endothelial growth factor 398

- proliferation 398

Verrucous carcinoma 119

Viral cyst 185

- reactivation 1

Vitiligo 199, 322

Warty lesions 134

Xerostomia 6

X-linked hypohidrotic ectodermal

dysplasia 178

- ichthyosis 148

- recessive ichthyosis 308

Zidovudine 6

